MYSOSE DIVISION.

Dated 8th June 1928.

Notice is hereby given that sealed tenders will be received at the Office of the Executive Engineer, Mysore Division, up to 3 P.M. on 2nd July 1928, for Repairing Sri Gopala Krishnaswamy's Temple at Thonnur near French Rocks. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of April 1929.

2. The plans, detailed estimate and conditions may be seen at the Executive Engineer's Office at Mysore, between the hours of 11 A.M. and 5 P.M. on office days.

3. Tenders should be submitted on printed forms which may obtained from the Executive Engineer. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed :—

Description of work	Unit of work	Rate per unit

4. Each tender must be accompanied by a deposit of Rupees (100) one hundred only in cash or Government Promissory Notes, as earnest money, and be superscribed Tender for Repairing Sri Gopala Krishnaswamy's temple at Thonnur near French Rocks in default of which, tenders will be rejected.

5. The final acceptance of any tender will rest with the Executive Engineer, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the thender, the successful competitor will be required to execute the usual contract bond; in default of which his tender will be considered cancelled, and his earnest money will be forfeited.

7. The name of the successful competitor, whose tender has been accepted will be posted on the notice board in the Executive Engineer's Office in due course. No enquiries regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders the earnest money on rejected tenders will be returned.

9. Rates should be quoted for each item of work.

Estimate of the cost of repairing Sri Gopala Krishnaswamy's Temple at Thonnur near Frenah Rocks.

Serial No.	Details of works	Per	Quantity
1	New burnt stone pillar to support broken beam in left mantapam.	S.ft.	65
2	Removing old concrete on terrace	C.ft.	1,289
3	Re-roofing terrace with two courses of flat tiles the bottom layer set in cement and the top one in mortar with plastering over.	Sqr.	51·54
4	Scraping old plaster in the temple on flooring	Sqr.	23·98
5	Plastering with two coats of mortar plaster	Sqr.	29·08
6	Dismantling old brick wall in 4th Ankanam of 2nd right end room.	C.ft.	96
7	Brick in mud to close up the gap	C.ft.	258
8	Removing stuff from corner of 2nd right end room Alwar sannidhi.	L. S.	...
9	Providing and fixing new junge wood door Bage or any other durable wood the plant being 2½ thick with iron nails, rings, bolts, hinges, etc., complete.	S.ft.	112
10	Reconstructing the damaged old wall in mortar with available old stone slabs and side right corner.	S.ft.	450
11	Rough stone in mud to fill up the interior between old and new wall outside right corner.	C.ft.	1,350
12	Providing parapet to the temple wall including fixing charges...	C.ft.	8
13	Burnt stone slabs including fixing	S.ft.	60
1	Pulley	L. S.	...
1	Unforeseen items	L. S.	...

Dated 8th June 1928.

Notice is hereby given that sealed tenders will be reeeived at the Office of the Executive Engineer, Mysore Division, up to 3 P.M. on 2nd July 1928, for Repairing Sri Lakshminarayana Swamy Temple at Thonnur near Frech Rocks An approximate estimate of quantites is given below. These quantities are not guaranteed. The work should be completed by the end of April 1929.

2. The plans, detailed estimate and conditions may be seen at the Executive Engineer's Office at Mysore, between the hours of 11 A.M. and 5 P.M. on office days.

3. Tenders should be submitted on printed forms which may be obtained from the Executive Engineer. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed :—

Description of work	Unit of work	Rate per Unit

4. Each tender must be accompanied by a deposit of Rupees (100) one hundred only in cash or Government Promissory Notes, as earnest money, and be superscribed "Tender for Repairing Sri Laxminarayana Swami Temple at Thonnur near French Rocks, in default of which, tenders will be rejected.

5. The final acceptance of any tender will rest with the Executive Engineer, who does not bind himself to accept the lowest or any tender or to assign any reason whatever forthe rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful competitor will be equired to execute the usual contract bond ; in default of which, his tender will be considered cancelled. and his earnest money will be forfeited.

7. The name of the successful competitor, whose tender has been aceepted, will be posted on the notice board in the Executive Engineer's Office in due course No enquiries regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance, one of the tenders, the earnest meney on rejected tenders will be returned.

9. Rates should be quoted for each item of work.

Estimate of the cost of repairing Sri Lakshminarayanaswamy Temple at Thonnur, near French Rocks.

Sl. No.	Details of work	Per	Quantity
1	New burnt stone pillar, dressed for supporting the broken beam in the mantap including fixing and scaffolding charges with capital stone	C.ft.	34
2	Iron strap 2" × 3/8" for securing broken capital over pillar including scaffolding charges	Each	1
3	Removing 3" old concrete on the terrace of Mantap in front of Gopuram	C.ft.	1,627
4	Re-roofing the terrace with two layers of flat tiles, the bottom set in cement and the top one chunnam mortar with plastering do	Sqr.	65·12
5	Reconstructing the damaged old wall in mortar by the side of Alwar Sannidhi and Ugranam R. S., with available old stone slabs	,,	6·00
6	Filling up gap with rough stone in mud between old and new wall to be constructed	C.ft.	1,800
7	Scraping old chunam plaster in Sri Narayanaswami Temple ...	Sqr.	27·18
8	Plastering with two coats of mortar plaster as per scraping ...	,,	27·18
9	Providing and fixing new junglewood door (Atti or any other durable wood). The plank being 2½" thick with iron rails, rings, hinges and bolts complete as per existing design ...	S.ft.	99
10	Cutting, dressing and fixing one of the available raw stone slabs near the temple in place of broken one ...	,,	13
11	Removing existing old stone slab and clearing sill ...	Lump sum	
12	Boring grove in the new stone	Lump sum	
13	Providing iron ring for stone, ring being 9 3/8" thick and 2½" dia. to fasten the door	Each	1
14	Fixing the Iron ring in the groove with lead	Lump sum	
15	Repairs to front and 1st entrance door such as iron straps wooden pieces, nails, etc.	Lump sum	

Notification dated 8th June 1928.

Notice is hereby given that sealed tenders will be received at the Office of the Executive Engineer, Mysore Division, up to 3 P.M. on 2nd July 1928, for reconstructing the new Sree Lakshmi Narasimhaswamy Temple at Hunsur. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of April 1929.

2. The plans, detailed estimate and conditions may be seen at the Executive Engineer's Office at Mysore, between the hours of 11 A.M. and 5 P.M. on office days.

3. Tenders should be submitted on printed forms which may be obtained from the Executive Engineer. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed :—

Description of work	Unit of work	Rate per unit

4. Each tender must be accompanied by a deposit of rupees two hundred only in cash or Government Promissory Notes, as earnest money, and be superscribed "Tender for reconstructing the new Sree Lakshmi Narasimhaswamy Temple at Hunsur," in default of which, tenders will be rejected.

5. The final acceptance of any tender will rest with the Executive Engineer, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond ; in default of which, his tender will be considered cancelled, and his earnest money will be forfeited.

7. The name of the successful competitor, whose tender has been accepted, will be posted on the notice board in the Executive Engineer's Office in due course. No enquiries regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

9. Rates should be quoted for each item of work.

Estimate for reconstructing the new Sree Laxmi Narasimhaswamy Temple damaged during the floods of July 1924 at Hunsur :—

Serial No.	Details of work	Per	Quantity
1	Earthwork excavating foundation and filing in basement ...	C.yd.	57
2	Size stone in mortar in foundation as per excavating foundation	C.ft.	22·84
3	Burnt brick in mortar in superstructure	„	1,480
4	Constructing an ornamental gopuram over garbhagudi having a circular base and hight 10' with plastering, white washing, etc.	Lump sum	
5	Cornice 6" thick at bottom of parapet alround including plastering, etc.	R.ft.	140
6	Ornamental parapet including plastering, etc.	„	137
7	Concrete (jelly in mortar) — In flooring with sand, bedding and smooth plastering 3" thick and in ceiling over slabs 6" thick.	C.ft.	673
8	Plastering with lime mortar and finishing with smooth mortar and polishing.	Sqr.	28·59
9	Stone slabs 6" thick	Sq.ft.	788
10	Providing cut stone base	C.ft.	122
11	Providing ornamental stone pillars	Each	6
12	Removing the old available materials and bringing to the site ...	...	159
13	Eréction charges for the cut stone work pillars, etc. ...	Lump sum	
14	Teakwood double shutter doors out of ¾" thick planks with new teak wood frames, etc., complete with locking arrangement and other iron fittings.	Sq.ft.	148
15	Providing new teak wood windows with iron bars, etc., and teak wood panelled shutters.	„	80
16	White and colour washing	Sqr.	28·59
17	Painting Chacolete to doors and windows	„	4·56
18	Tarring	Lump sum	

Dated 8th June 19

Notice is hereby given that sealed tenders will be received at the office of the Executive Engineer, Mysore Division, up to 3 P.M. on 2nd July 1928, for constructing High School at Nanjangud. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of April 1930.

2. The plans, detailed estimate and conditions may be seen at the Executive Engineer's Office at Mysore, between the hours of 11 A.M. and 5 P.M. on office days.

3. Tenders should be submitted on printed forms which may be obtained from the Executive Engineer. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed :—

Description of work	Unit of work	Rate per unit

4. Each tender must be accompanied by a deposit of Rs. (500) Five Hundred only in cash or Government Promissory Notes, an earnest money, and be superscribed " Tenders for Constructing High School at Nanjangud, in default of which, tenders will be rejected.

5. The final acceptance of any tender will rest with the Chief Engineer, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond : in default of which his tender will be considered cancelled, and his earnest money will be forfeited.

7. The name of the successful competitor, whose tender has been accepted, will be posted on the notice board in the Executive Engineer's Office in due course. No enquiries regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of tenders, the earnest money on rejected tenders, will be returned.

9. Rates should be quoted for each item of work.

Estimate for constructing a High School Building at Nanjangud, Mysore District.

Serial No.	Details of work	Per	Quantity
1	Earthwork excavation and filling in	Cyd.	437
2	Concrete filling in foundation	C.ft.	4,720
3	Stone in mortar with bonds every six feet	,,	8,751
4	*Superstructure* —Burnt brick in mortar	,,	14,469
5	Burnt stone slabs 6" thick all exposed parts nicely dressed and fixed in mortar.	S.ft.	1,449
6	Burnt stone slabs 5" thick, two lines nicely dressed with chamfered edges and fixed in mortar and pointed with cement.	,,	293
7	Teakwood doors 1½" thick, shutters lower two-thirds, panelled and top panel to have wire net with fittings and fastenings in iron clamps, etc., complete, frame without bottom rails.	,,	669
8	Teakwood windows 1¼" thick, single side shutters, lower half panelled and upper half glazed shutters in four halves opening outside without iron bars, fittings and fastenings including iron clamps, etc., complete including top ventilators.	,,	1,107
9	Teakwood windows 1¼" thick, single panelled shutters in four halves with iron bars to laboratory block, preparation balance and store.	,,	168
10	Teakwood circular ventilators, glazed shutters, complete frame	,,	29
11	Teakwood ventilators below laboratory windows, glazed shutters, frame, etc , complete with expanded metal.	,,	49
12	Cast iron gate in passage, complete	,,	36
13	Teakwood wall shelves or almirahs with four gild glazed shutters, cross planks fittings, etc , complete.	,,	263
14	Trusses with 1¼" dia. tie rod teakwood principal 3"×5" struts 3"×3" and king rod, complete.	Each	21

Serial No.	Description of work	Per	Quantity
15	Teakwood work wrought and put up with only Purlins ..	C.ft.	689·99
15a	Roofing with Mangalore tiles on teak reepers, etc., complete ...	Sqr.	120·90
16	Ridge tiles set in mortar and pointed with cement ...	R.ft.	365
17	Valleys teakwood planking 1" thick	S.ft.	297
18	Continuous zinc sheets for valleys	,,	297
19	Teakwood eaves board 9"×1" with silicate painting and bordering.	R.ft.	264
20	Teakwood large board, if necessary in rear verandah ...	Each	6
21	Plastering with chunam, two coats	Sqr.	260·44
22	White and colour washing as per plastering	,,	260·44
23	Cornice 12"×9" thick at eaves with string course ...	R.ft.	540
24	Parapet wali	,,	16
25	Chunam band mixed with cement around windows ..	,,	1,364
26	Forming panels below windows	S ft.	273
27	Flooring with Cuddapah slabs 1½" thick over 3" concrete bed, pointed with cement.	Sqr.	18·70
28	Crown of arches and forming panels, pillars of wings in front, etc.	Lump	sum
29	Flooring with square Mangalore tiles on 3" concrete bed and pointed with cement.	Sqr.	59·82
30	Providing straps, bolts, etc., to pillars	Each	26
31	Silicate painting, two coats	Sqr.	44·58
32	Ornamental cast iron semi-circular over gate in passage ...	S ft.	14
33	Double asbestos sheet screen with teakwood	,,	417
34	Providing wooden blackboard similar to the one in Bangalore High School.	Lump	sum
35	Providing name board and for foundation stone laying ceremony	Lump	sum
36	Sundry and unforeseen charges		Do
37	Opening out an approach road from the junction to the school ...		Do
38	Ornamental work		Do
39	Constructing a latrine of 8 seats		Do
40	Temporary establishment		Do
41	Laying 9" S. W. drainage pipe diagonally below basement from the open yard at N. E. corner 150' long.		Do
42	Constructing a tiffen shed		Do
43	Do well		Do
44	Earthwork excavating high ground at left side		Do
45	Earth filling and turfing		Do
46	Flues chimney arrangement hoods, etc., in the preparation room		Do
47	Cost of constructing masonry gallery in the Lecture Hall and Natural Science (3' wide and 8" rise of four steps complete.		Do
48	Polished Cuddapah or granite slab platform at a height of 2'—10" from the ground around the balance room with brackets complete.	S.ft.	32
49	Mangalore pattern glass tiles over roof in balance room and store room.	No.	12

L. A. H. WINCKLER,
Executive Engineer.

KOLAR DIVISION.

Notice dated 31st May 1928.

The attention of the public is invited to the Notification published in the *Mysore Gazette* Part VI pages 542 and 543 calling for tenders for Restoring Pathanhalli Ganganaikanakunte tank Registered No. 68 of Goribidnur Taluk 7th June 1928.

N. LAKSHMINARASIMHAIYA,
Executive Engineer.

SPECIAL DIVISION, MYSORE.

Abstract Notification.

Attention of the public is invited to the notification published on Pages 550 to 553, of Part VI of the *Mysore Gazette*, dated 7th June 1928, calling for tenders extending the Hotel Metropole Building at Mysore. The last date for presentation of the tenders is 22nd June 1928.

V. V. KARVE,
Executive Engineer,
Special Division.